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1: [Br J Vener Dis. 1981 Jun;57\(3\):208-9.](#) Related Articles, Links

Podophyllin 10% and 25% in the treatment of ano-genital warts. A comparative double-blind study.

Simmons PD.

One hundred and forty male patients with ano-genital warts were randomly allocated to a double-blind study of 10% and 25% podophyllin in tincture of benzoin compound. One hundred and nine patients attended for a three-month period of surveillance. Only 24 (22%) patients were free of warts after having podophyllin treatment alone, 12 each after treatment with 10% and 25% podophyllin. There was no significant difference in the number of applications needed with each treatment. Neither hypersensitivity nor chemical ulceration occurred.

Publication Types:

- [Clinical Trial](#)
- [Randomized Controlled Trial](#)

PMID: 7016248 [PubMed - indexed for MEDLINE]



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1: [Pediatr Dermatol. 1984 Jul;2\(1\):71-3.](#) Related Articles, Links

Treatment of plantar warts in children with a salicylic acid-podophyllin-cantharidin product.

Coskey RJ.

One hundred and twenty-one children with plantar warts were treated with a topical preparation containing salicylic acid, 30%; podophyllin, 5%; and cantharidin, 1%. One hundred patients or their families were reached 6 months to 1 year later. This treatment was effective in 81 cases.

PMID: 6504780 [PubMed - indexed for MEDLINE]

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